
Sequence Listing could not be accepted due to errors.

See attached Validation Report.

If you need help call the Patent Electronic Business Center at (866)

217-9197 (toll free).

Reviewer: Anne Corrigan

Timestamp: Mon Jun 18 19:13:06 EDT 2007

```
Reviewer Comments:
<210>
      2554
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      2.1
      DNA
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<220>
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<220>
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<223>
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<220>
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<222>
<223> n stands for any nucleotide
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      2554
nnnnnnnnt tnnnnnnnt t
2.1
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The above explanation for "n" is invalid: t's are at locations 20-21: "n" is at locations 1-29--those locations need explanation.

Validated By CRFValidator v 1.0.2

Application No: 10758155 Version No: 2.0

Input Set:

Output Set:

Started: 2007-06-18 18:53:12.969 **Finished:** 2007-06-18 18:53:30.516

Elapsed: 0 hr(s) 0 min(s) 17 sec(s) 547 ms

Total Warnings: 2752

Total Errors: 33

No. of SeqIDs Defined: 2753

Actual SeqID Count: 2753

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W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(4)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(5)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(6)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(7)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(8)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(9)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(10)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(11)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(12)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(13)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(14)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(15)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(16)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(17)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(18)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(19)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(20)

Input Set:

Output Set:

Started: 2007-06-18 18:53:12.969 **Finished:** 2007-06-18 18:53:30.516

Elapsed: 0 hr(s) 0 min(s) 17 sec(s) 547 ms

Total Warnings: 2752

Total Errors: 33

No. of SeqIDs Defined: 2753

Actual SeqID Count: 2753

Error code Error Description

		This case has a seed on a library 20 disease.
		This error has occured more than 20 times, will not be displayed
W	251	Found intentionally skipped sequence in SEQID (2446)
W	333	tabs used in amino acid numbering SEQID (2446)
E	342	'n' position not defined found at POS: 2 SEQID(2554)
E	342	'n' position not defined found at POS: 3 SEQID(2554)
E	342	'n' position not defined found at POS: 4 SEQID(2554)
E	342	'n' position not defined found at POS: 5 SEQID(2554)
E	342	'n' position not defined found at POS: 6 SEQID(2554)
E	342	'n' position not defined found at POS: 7 SEQID(2554)
E	342	'n' position not defined found at POS: 8 SEQID(2554)
E	342	'n' position not defined found at POS: 9 SEQID(2554)
E	342	'n' position not defined found at POS: 12 SEQID(2554)
E	342	'n' position not defined found at POS: 13 SEQID(2554)
E	342	'n' position not defined found at POS: 14 SEQID(2554)
E	342	'n' position not defined found at POS: 15 SEQID(2554)
E	342	'n' position not defined found at POS: 16 SEQID(2554)
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E	342	'n' position not defined found at POS: 18 SEQID(2554)
E	342	'n' position not defined found at POS: 19 SEQID(2554)
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E	342	'n' position not defined found at POS: 2 SEQID(2555)
E	342	'n' position not defined found at POS: 3 SEQID(2555)

Input Set:

Output Set:

Started: 2007-06-18 18:53:12.969

Finished: 2007-06-18 18:53:30.516

Elapsed: 0 hr(s) 0 min(s) 17 sec(s) 547 ms

Total Warnings: 2752

Total Errors: 33

No. of SeqIDs Defined: 2753

Actual SeqID Count: 2753

Error code Error Description

E 342 'n' position not defined found at POS: 4 SEQID(2555)

This error has occured more than 20 times, will not be displayed

SEQUENCE LISTING

- <110> Sirna Therapeutics, Inc. McSwiggen, James Beigelman, Leonid Pavco, Pamela
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- <151> 2003-02-20
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- <151> 2002-11-27
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- <151> 2002-09-05

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\J/	Descripcion of Aferracial Sequence:	Sylichice 10
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		±.

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ccuuucguag agauguaca

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1213	merriorar bequence		
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cuuguccuca auuguacug

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